



**EXPERT TEAM MEMBER**

### **Maurice E. P. Gunderson**

Maurice Gunderson is a venture capital investor with a focus on investments in new and alternative energy sources and technologies.

Mr. Gunderson currently is a Venture Partner with CMEA Ventures in San Francisco. Previously he was co-founder of N<sup>th</sup> Power, a venture capital firm specializing in investments emerging from the global restructuring of the energy industry. Prior to founding Nth Power,

Mr. Gunderson spent over twenty years developing profitable products and launched five successful companies. He is a specialist in thermodynamics and energy technologies and has been instrumental in the development of cryogenic equipment, energy systems, turbo-machinery, and computer-based control systems for process plants and pipeline systems.

Mr. Gunderson received an MBA from the Stanford University Graduate School of Business (1985), a Master of Science degree in Mechanical Engineering (Thermodynamics) and a Bachelor of Arts degree in Mechanical Engineering, both from Oregon State University (1974, 1975). He is a member of ASME, SAE, ASHRAE, AIAA, and AEE. He is a patent holder and a Registered Professional Engineer. He is an instrument-rated private pilot.

Mr. Gunderson has served on the board of directors of several energy technology companies, including: Capstone Turbine, Electronic Power Conditioning, Pentech Solutions, NEOPhotonics, NanoGram, Metallic Power, STM Power, Pentadyne Power, H2Gen Innovations, Clean Air Power, CellTech Power, and Superprotonic.